

FIG.1

FIG.2A

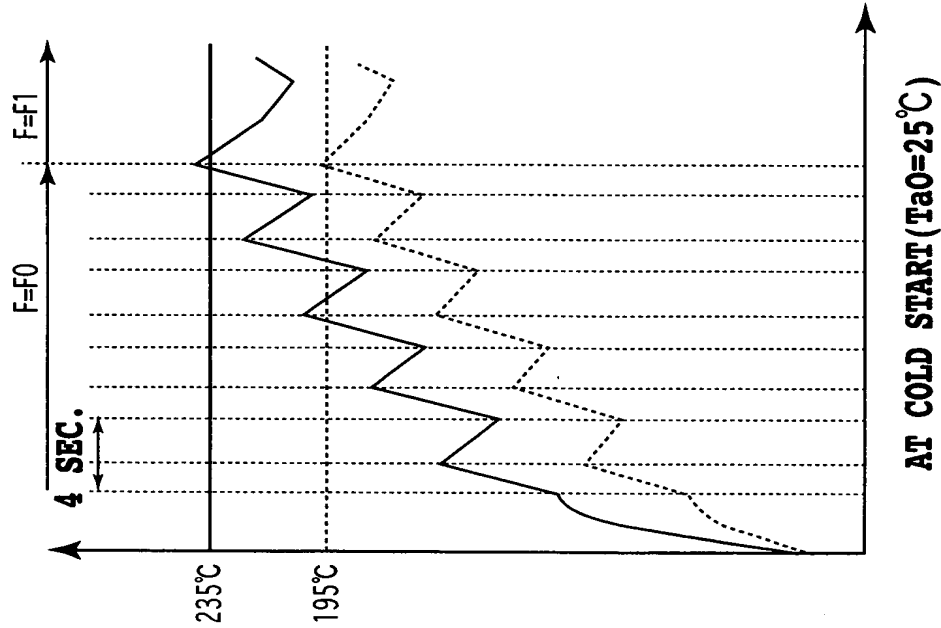
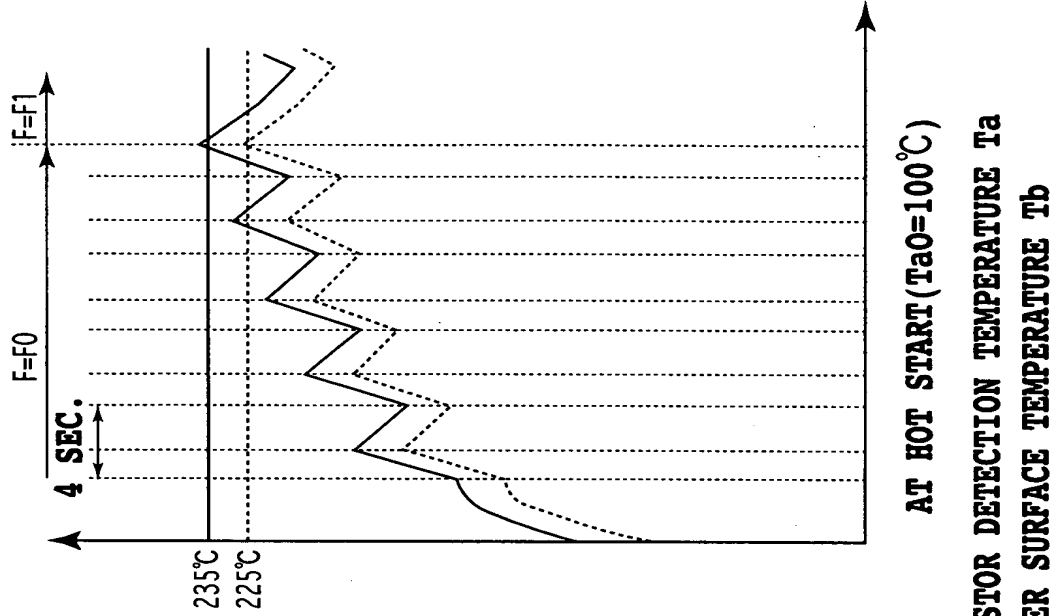


FIG.2B



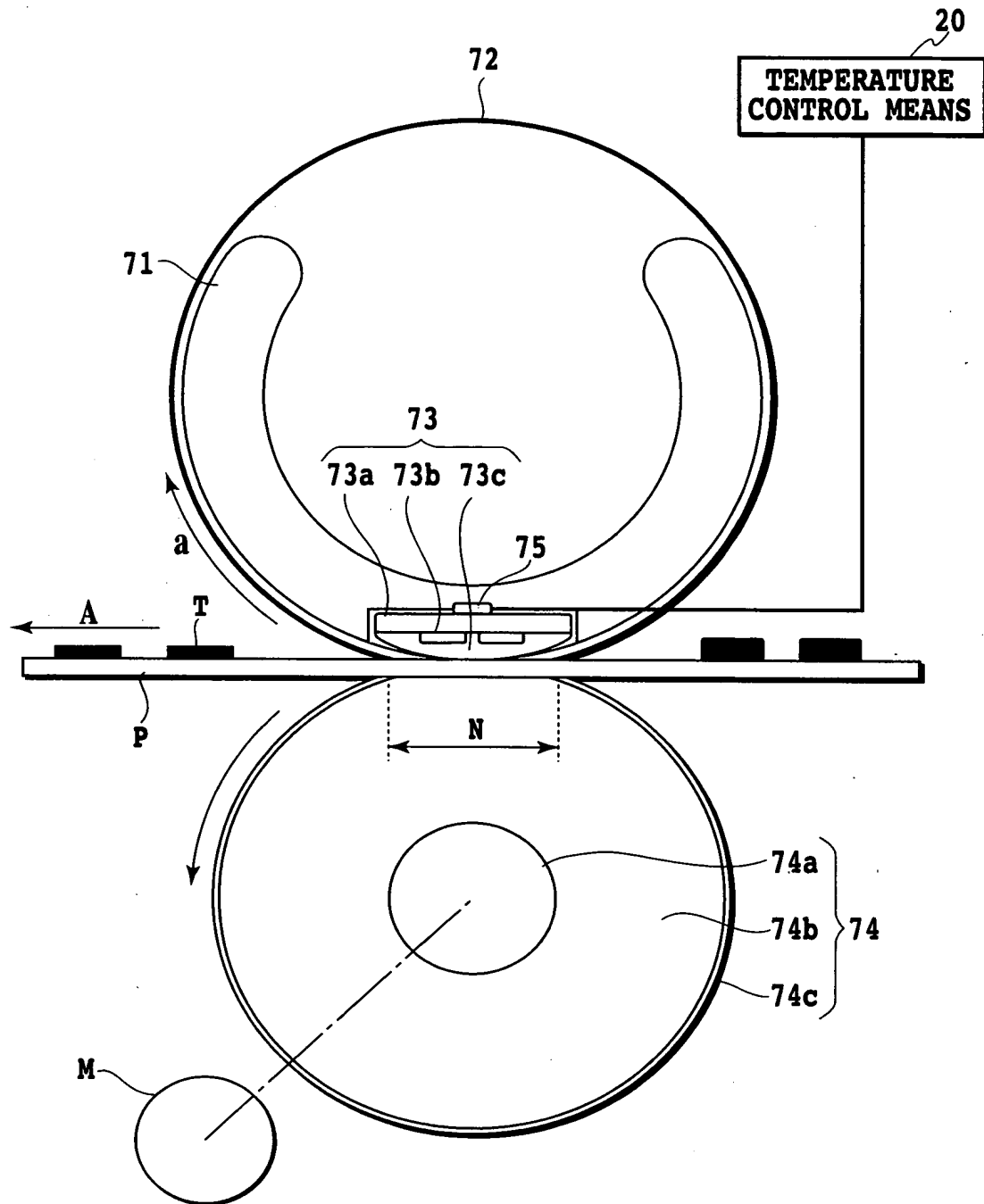


FIG.4

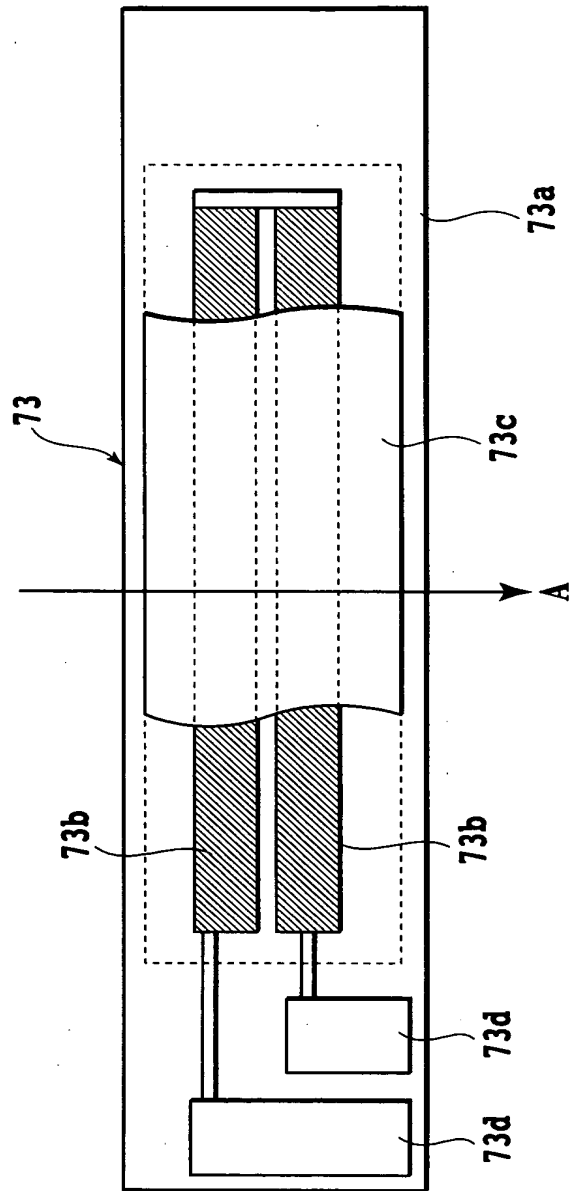


FIG. 5

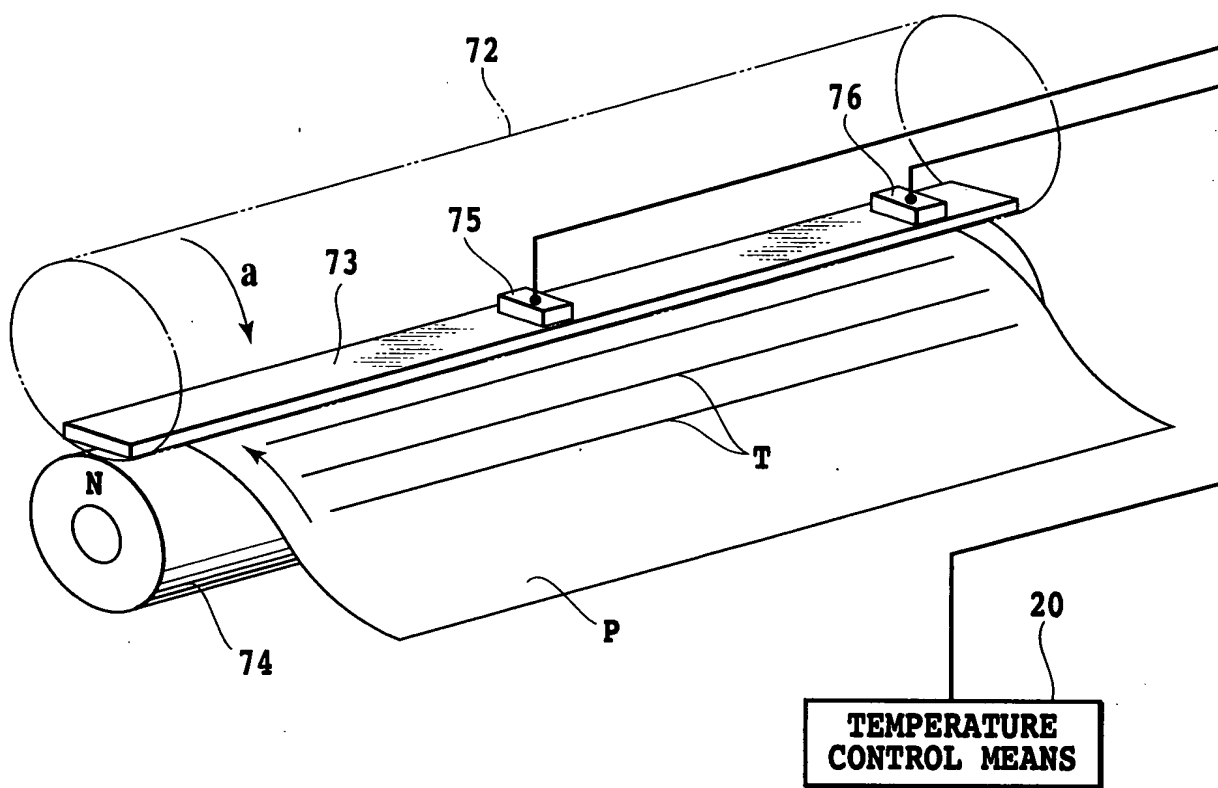


FIG.6

7/24

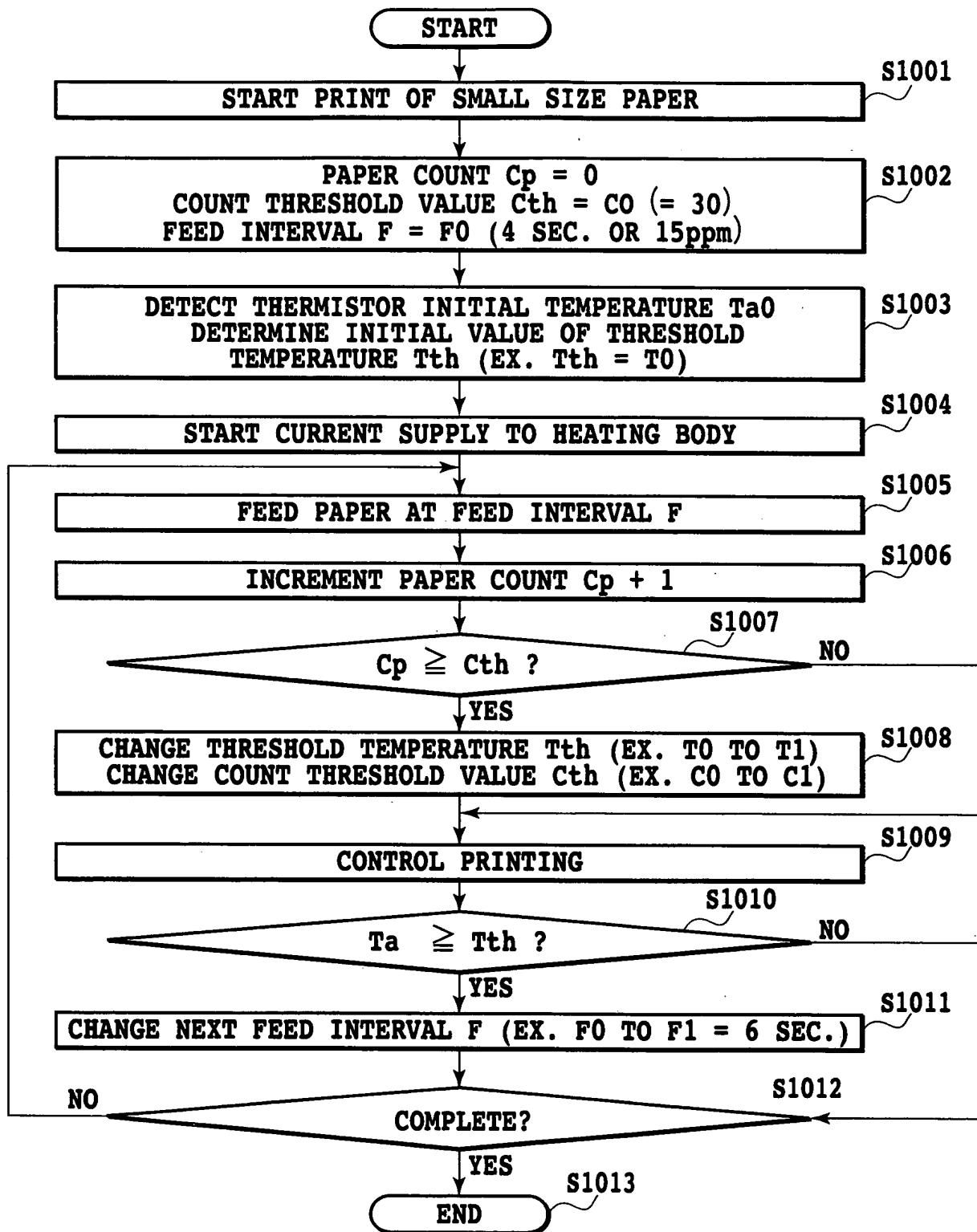


FIG.7

FIG.8A

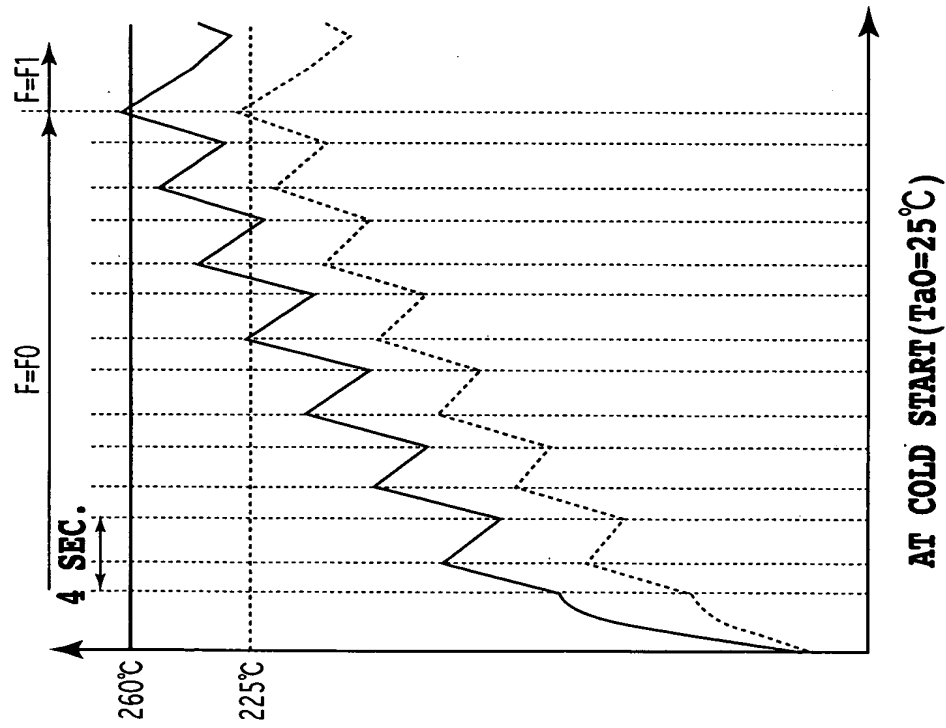
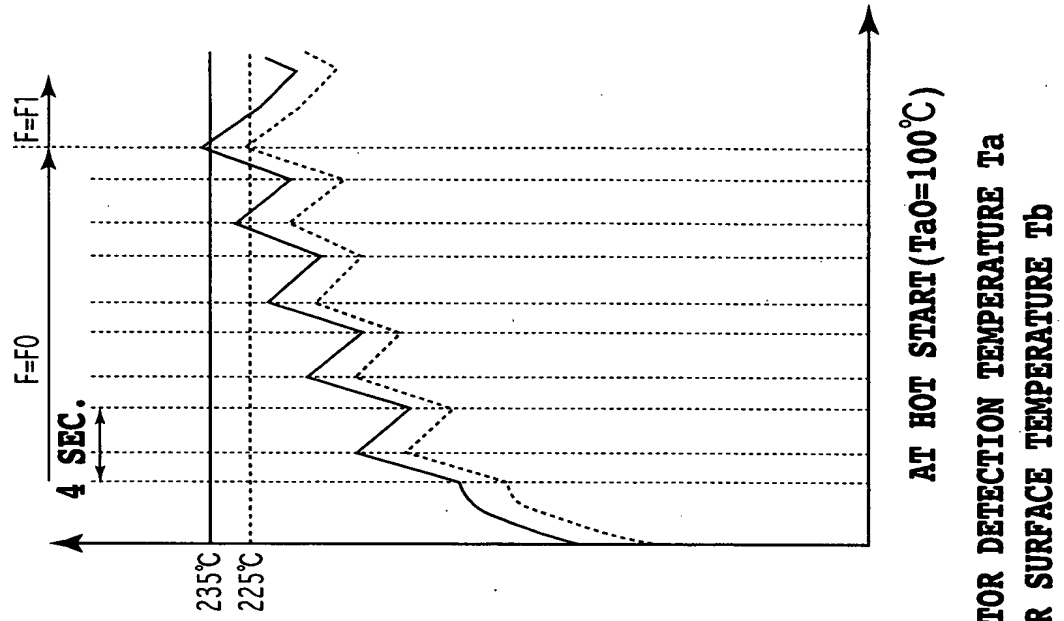


FIG.8B



9/24

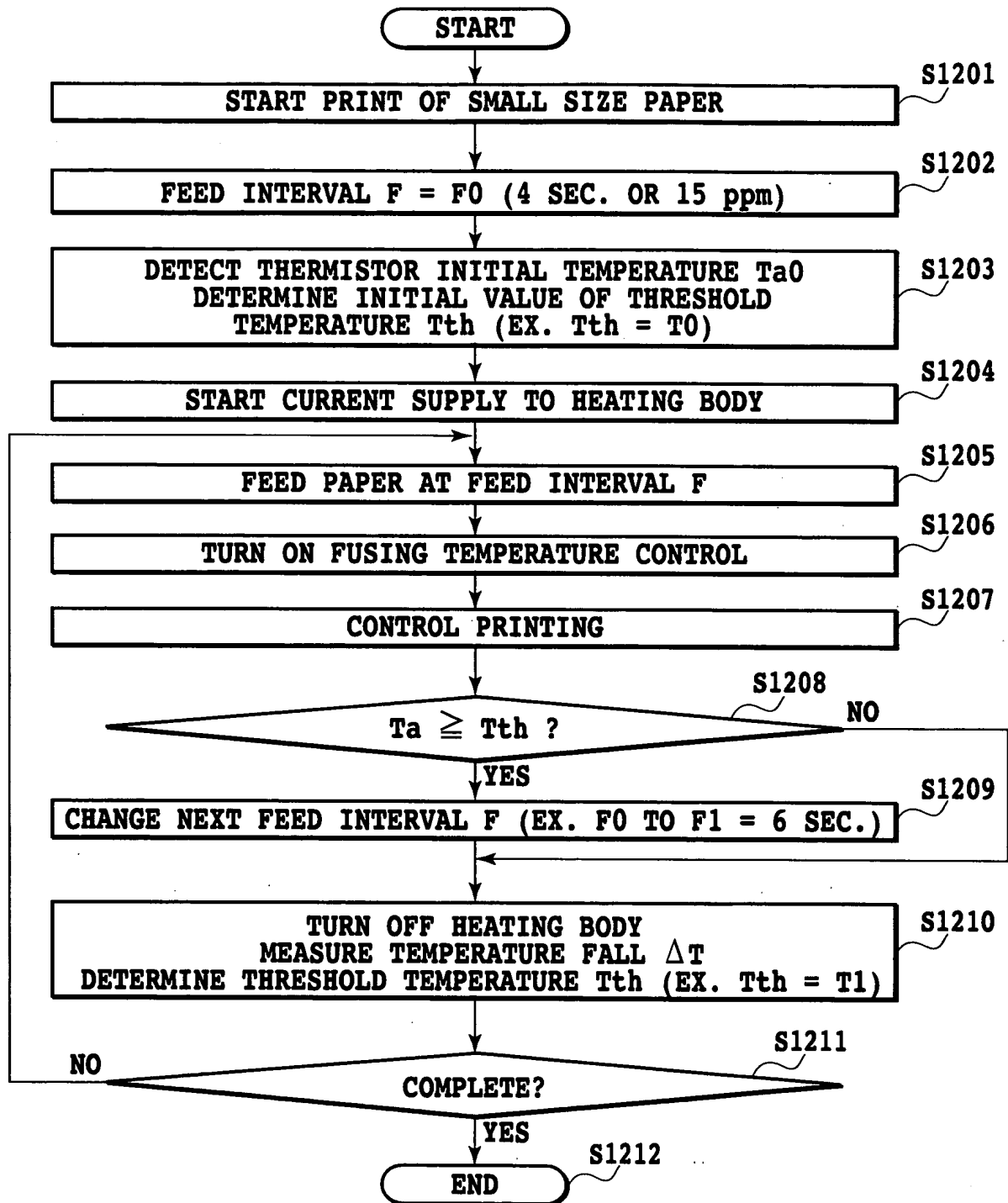


FIG.9

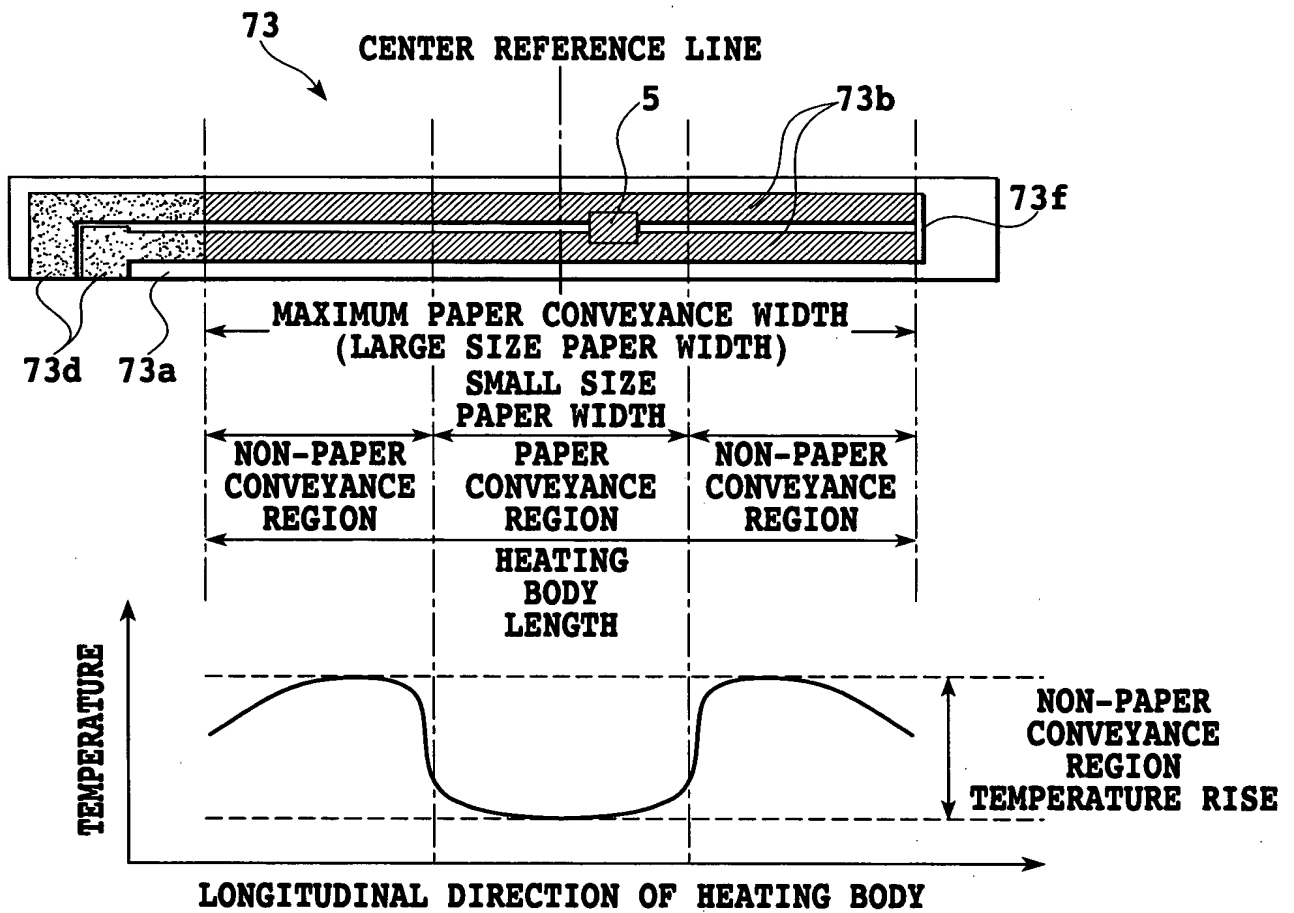


FIG.10

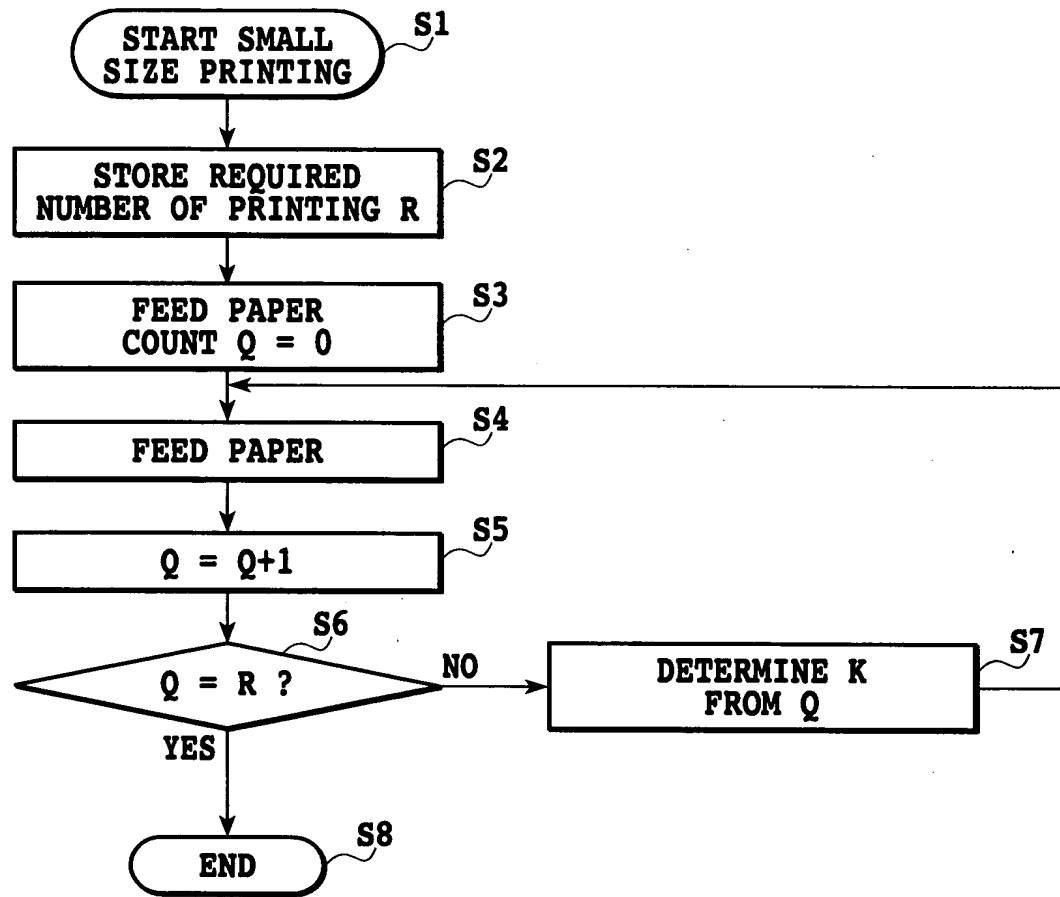


FIG.11

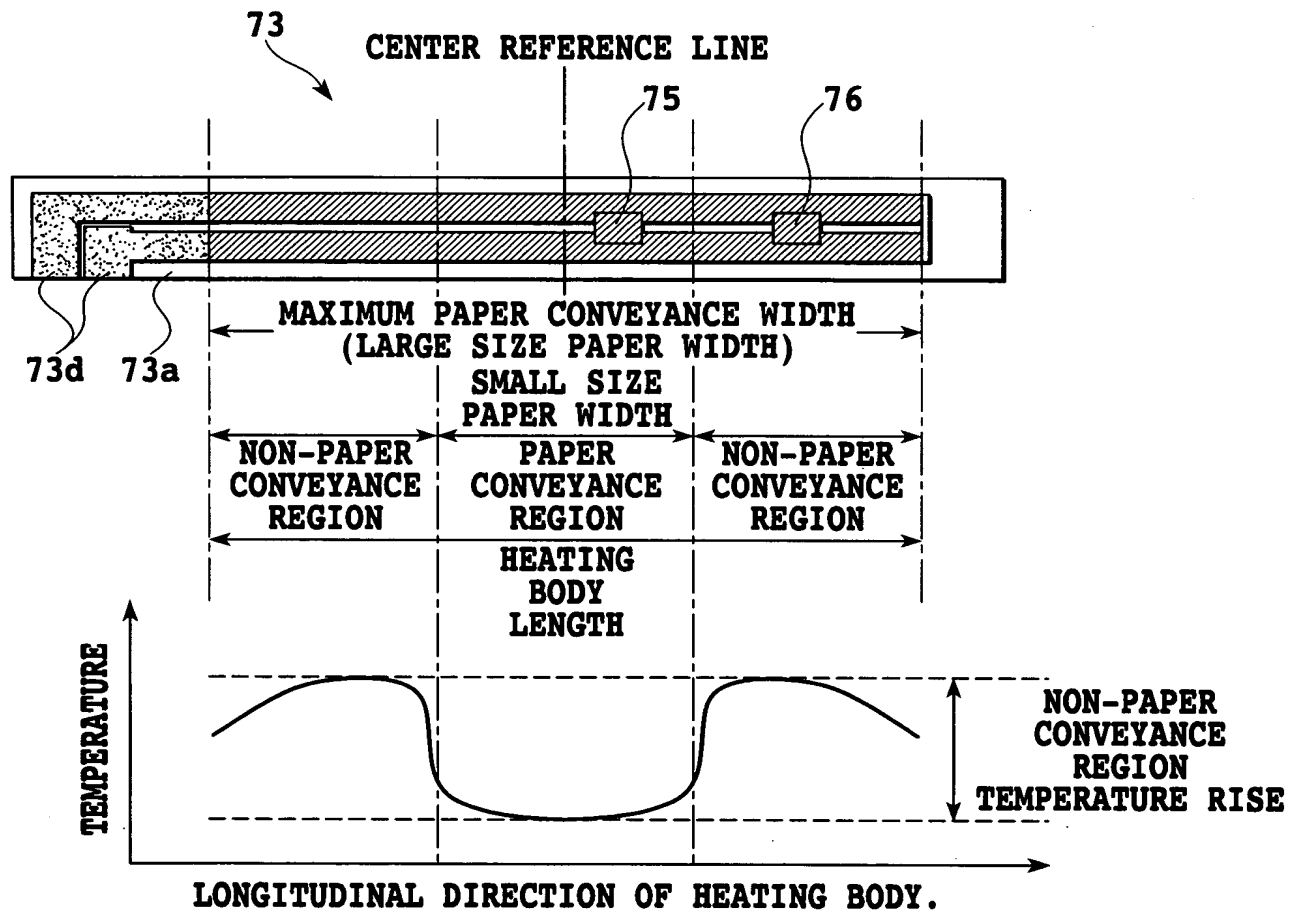


FIG.12

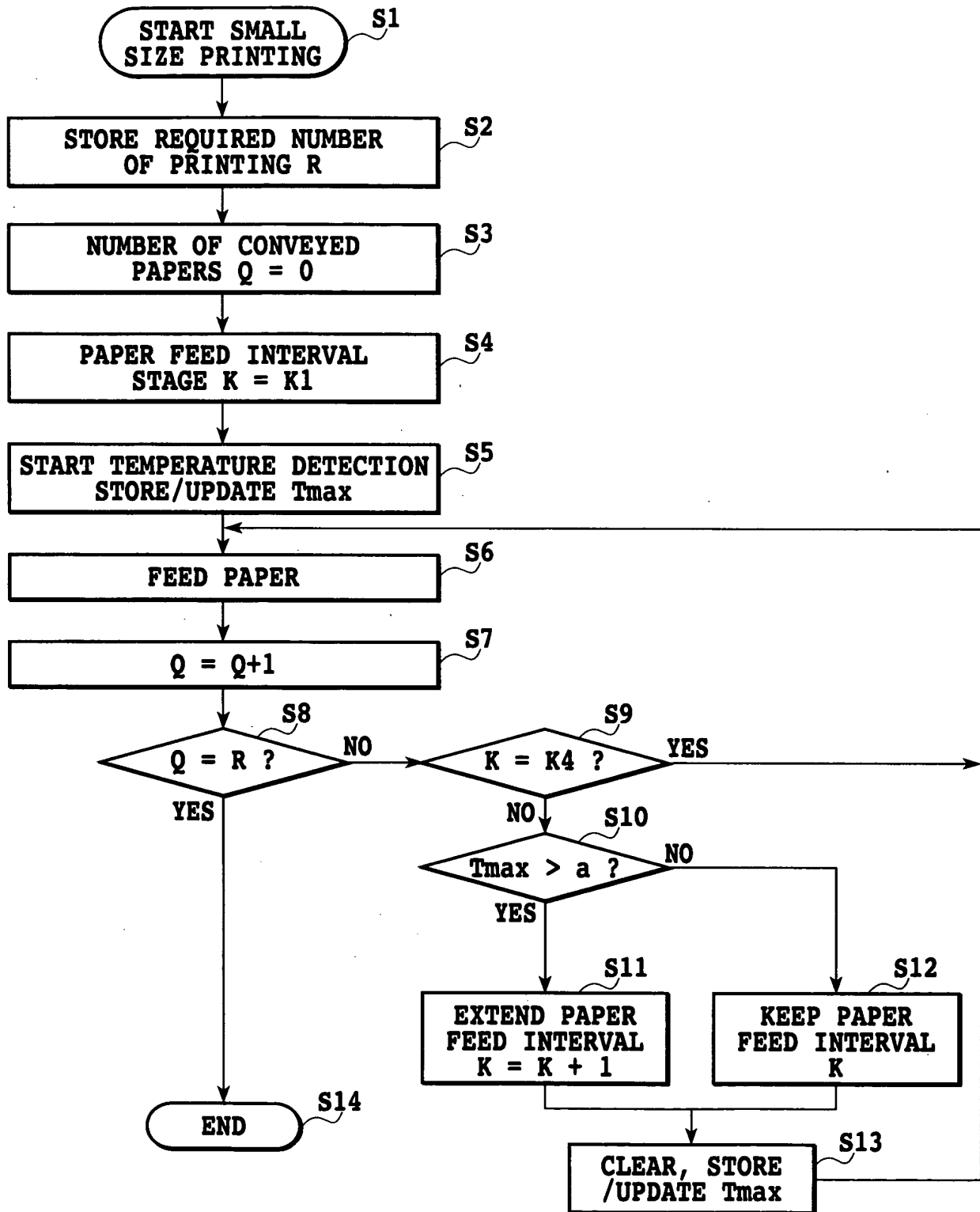
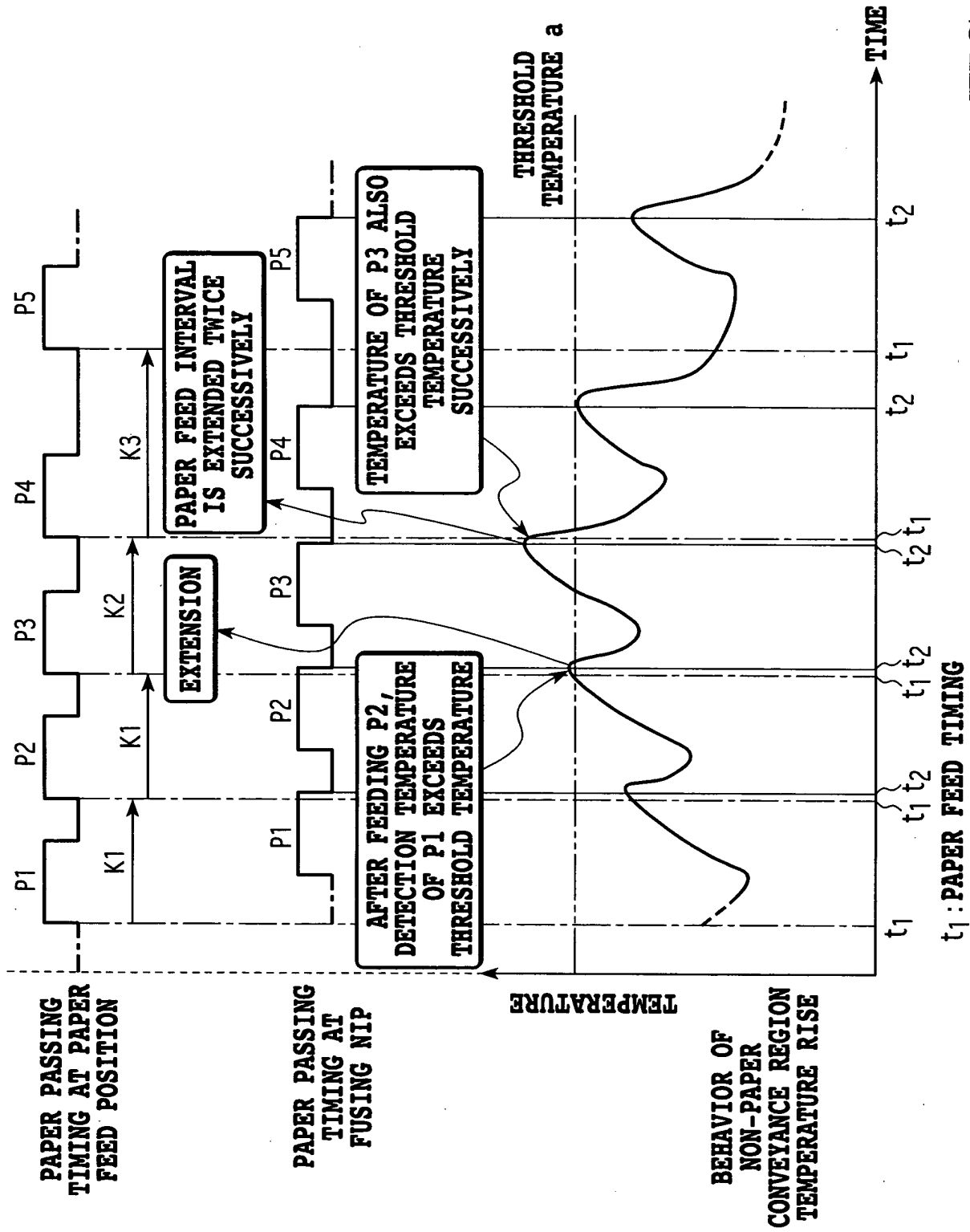


FIG.13

**FIG.14**

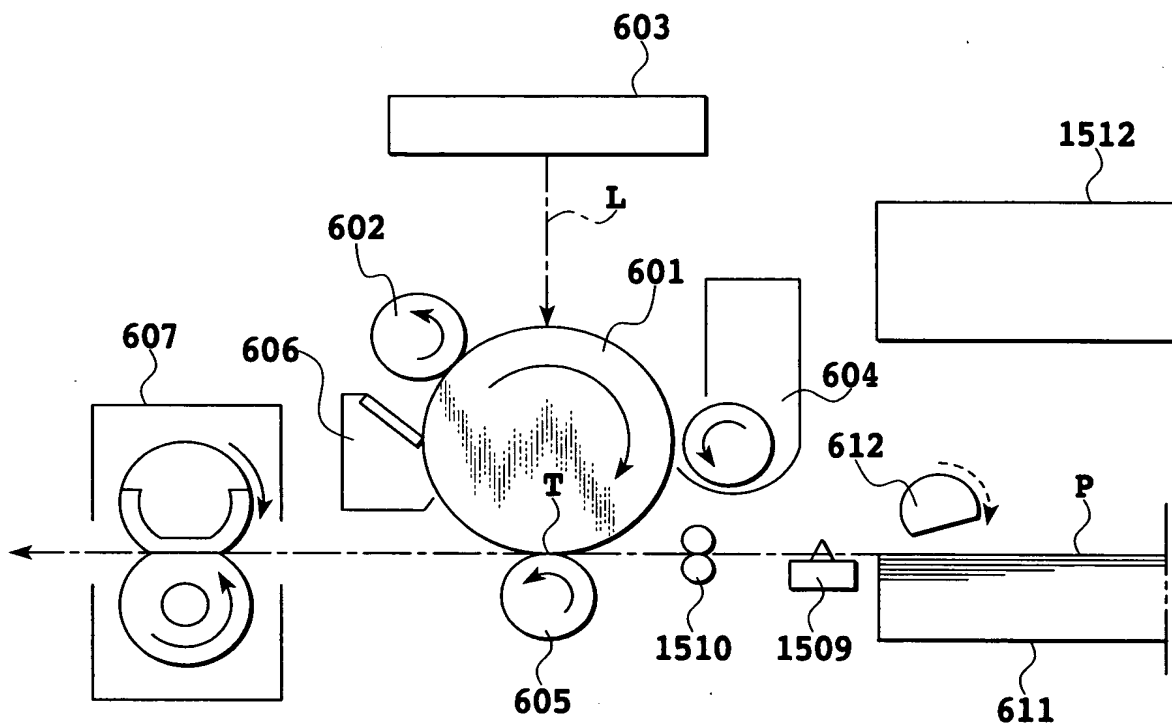
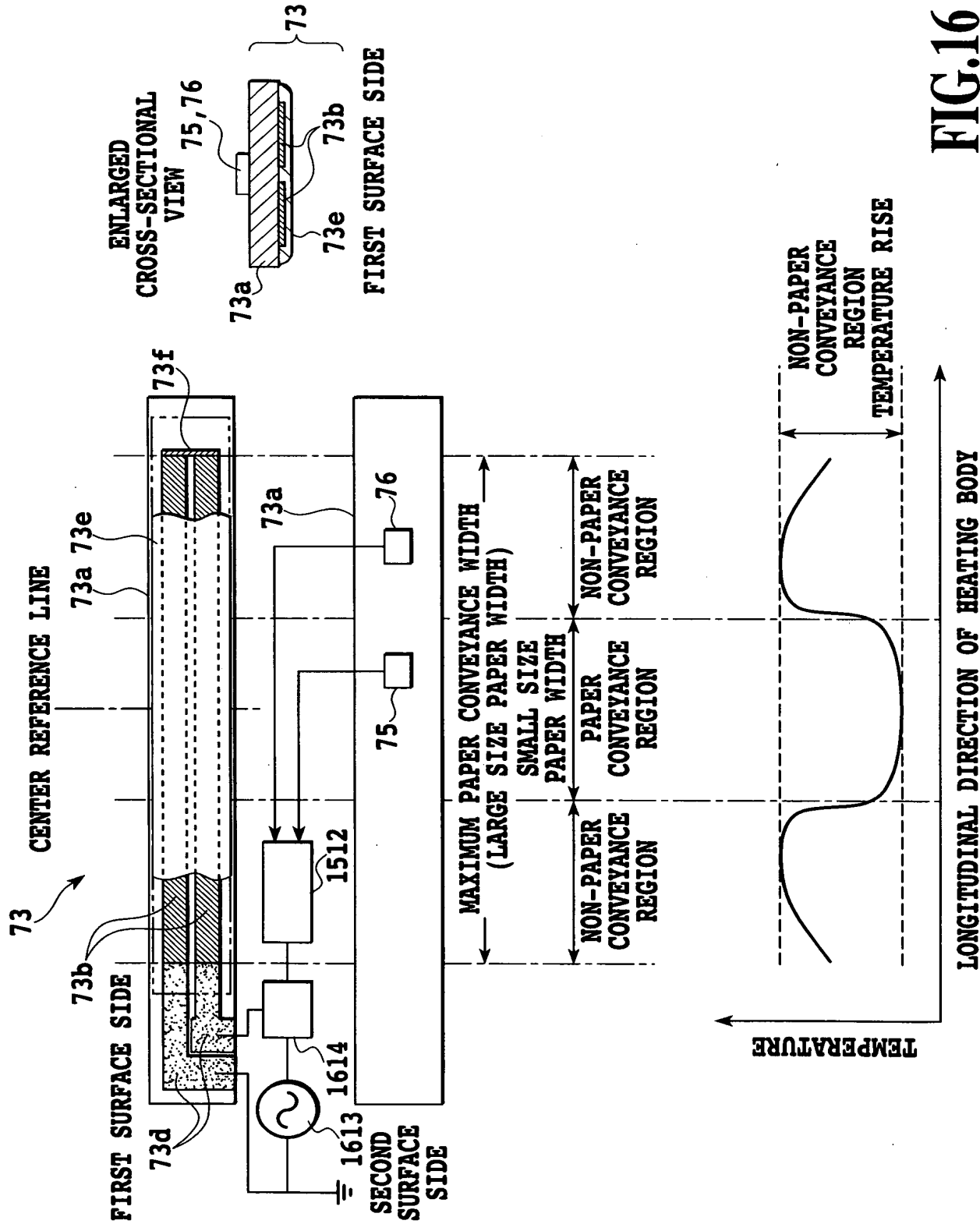


FIG.15



17/24

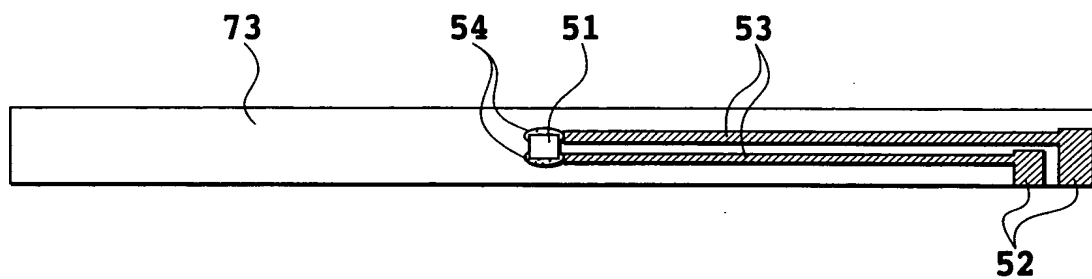


FIG. 17A

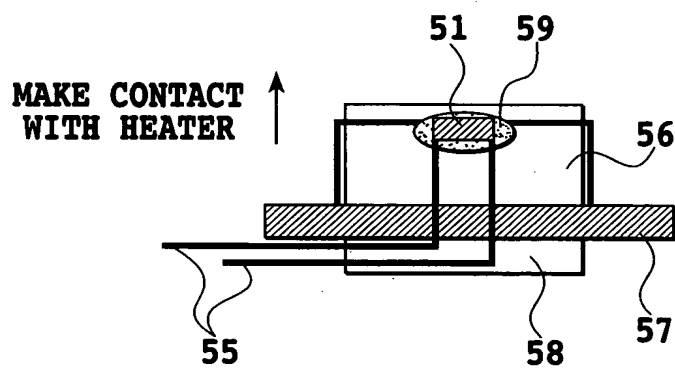


FIG. 17B

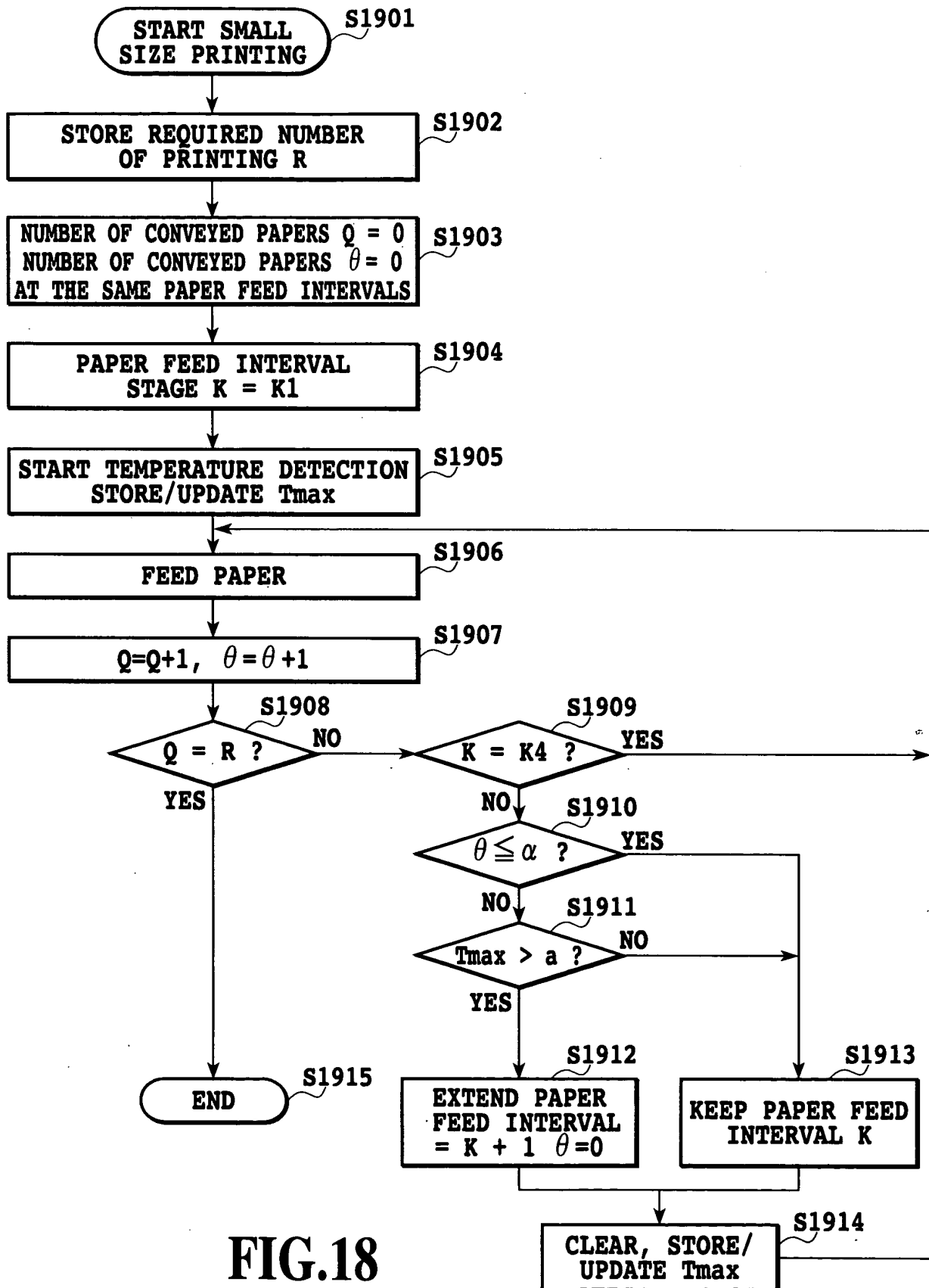


FIG.18

19/24

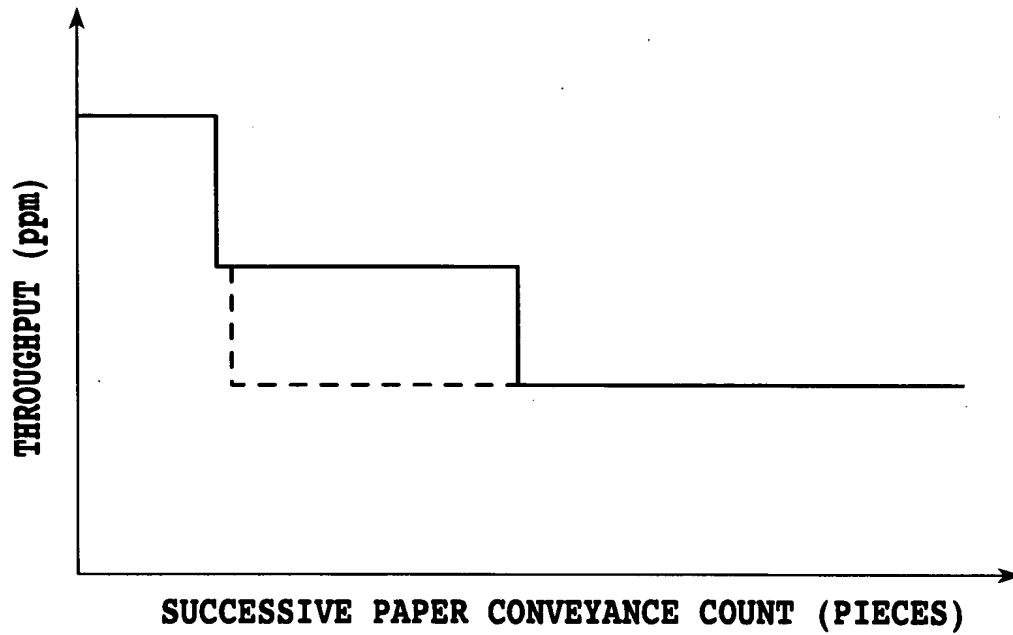


FIG.19A

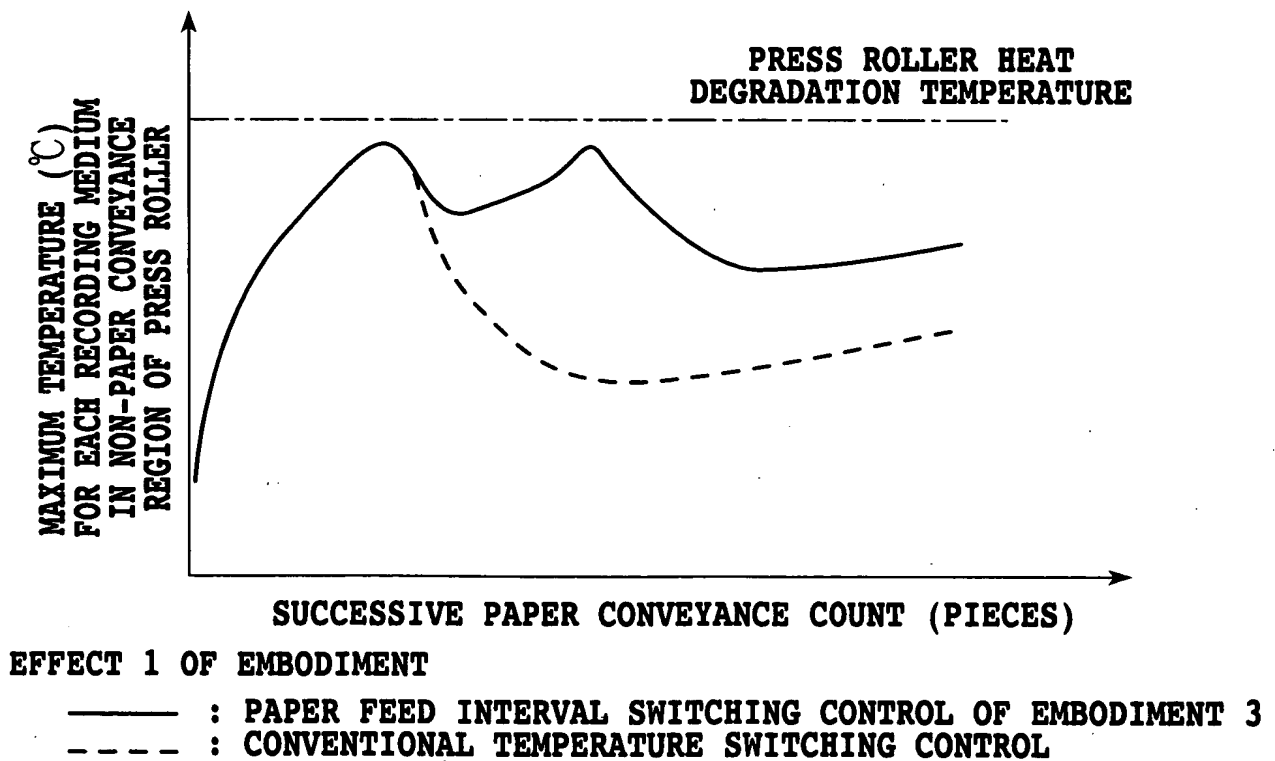


FIG.19B

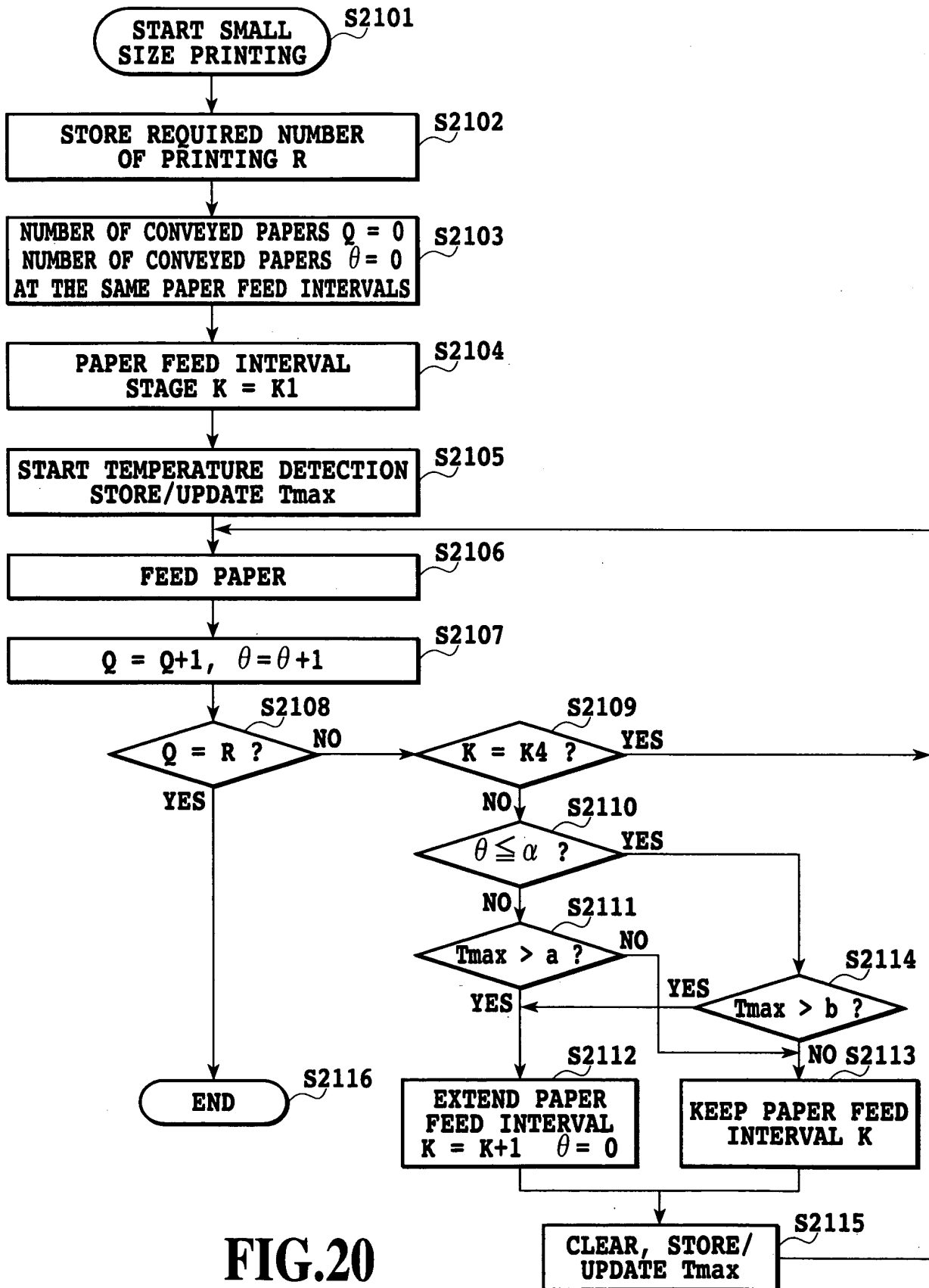


FIG.20

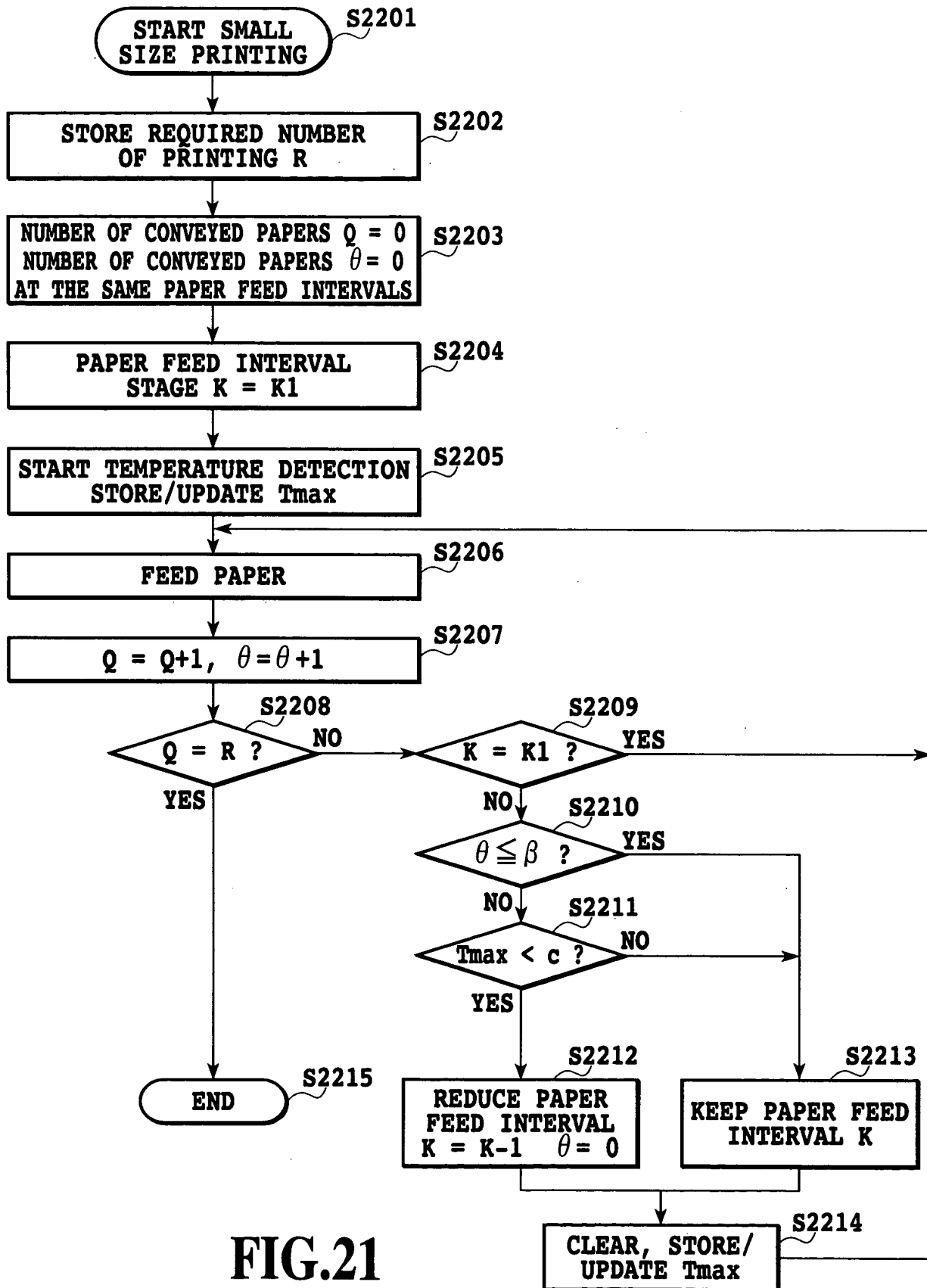


FIG.21

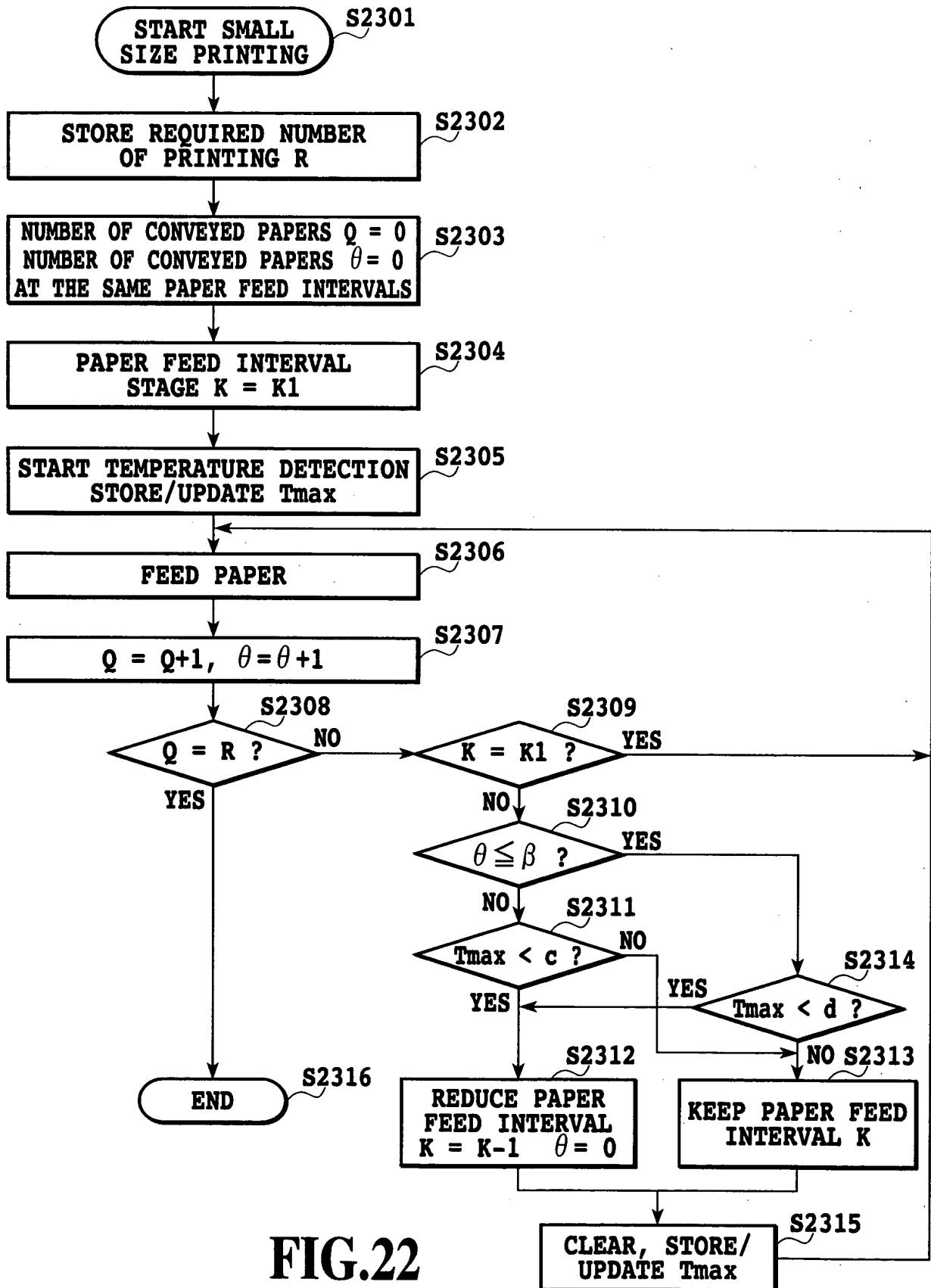


FIG.22

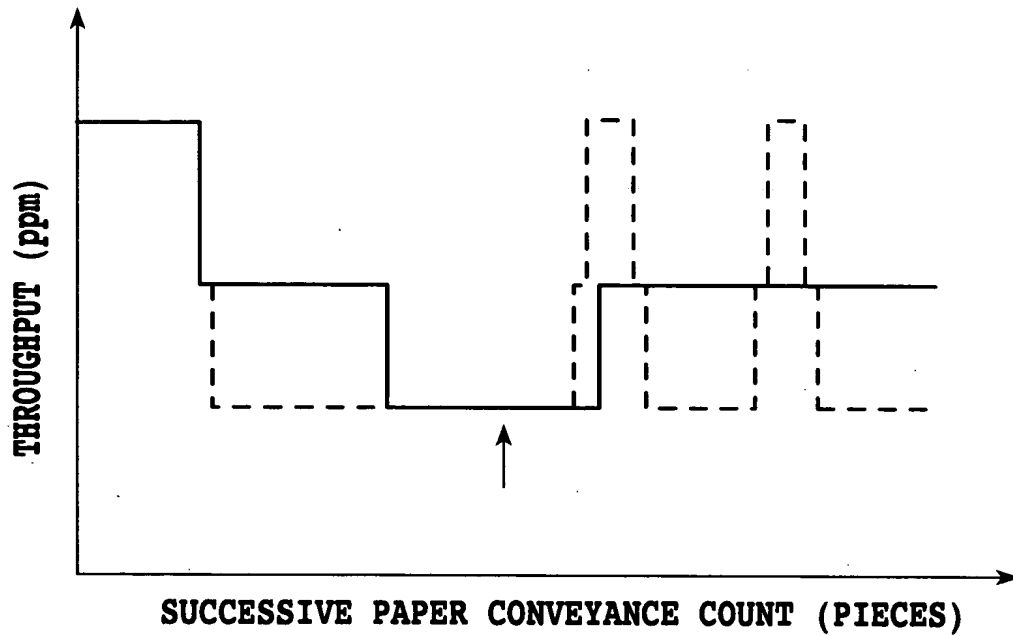
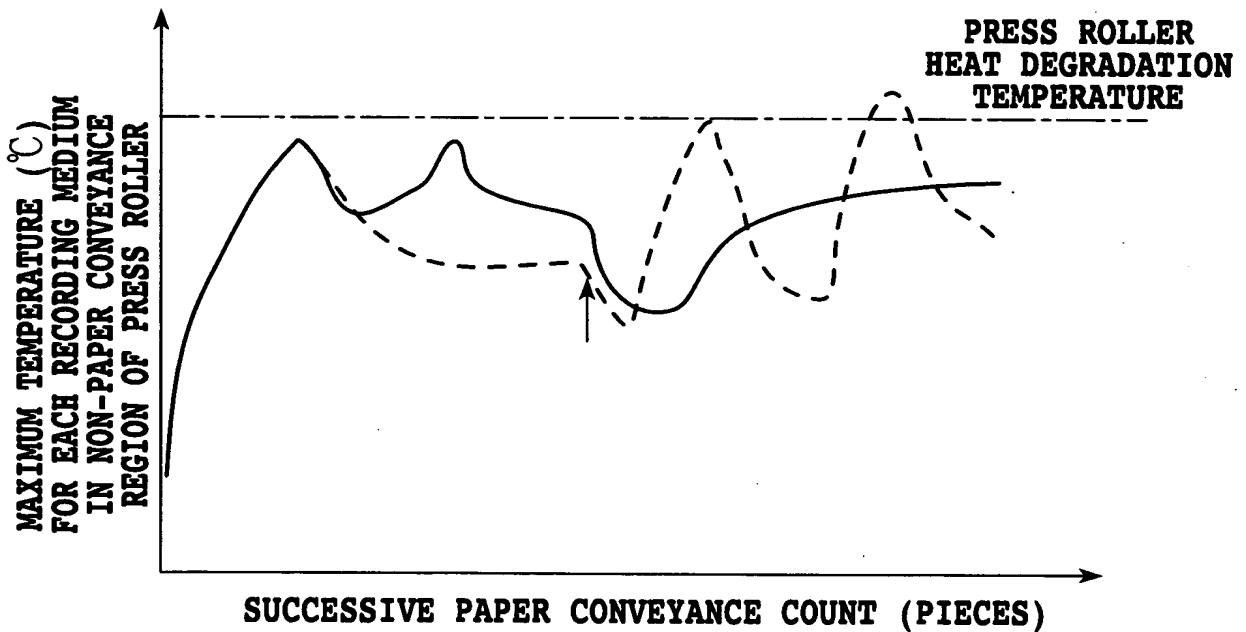


FIG.23A



EFFECT 2 OF EMBODIMENT

- : PAPER FEED INTERVAL SWITCHING CONTROL OF EMBODIMENT 7
- - - : CONVENTIONAL TEMPERATURE DETECTION SWITCHING CONTROL
- ↑ : TIMING AT WHICH RECORDING MEDIUM IS SWITCHED FROM COM10 ENVELOPE TO EXE SIZE THIN PAPER DURING SUCCESSIVE PAPER CONVEYANCE

FIG.23B

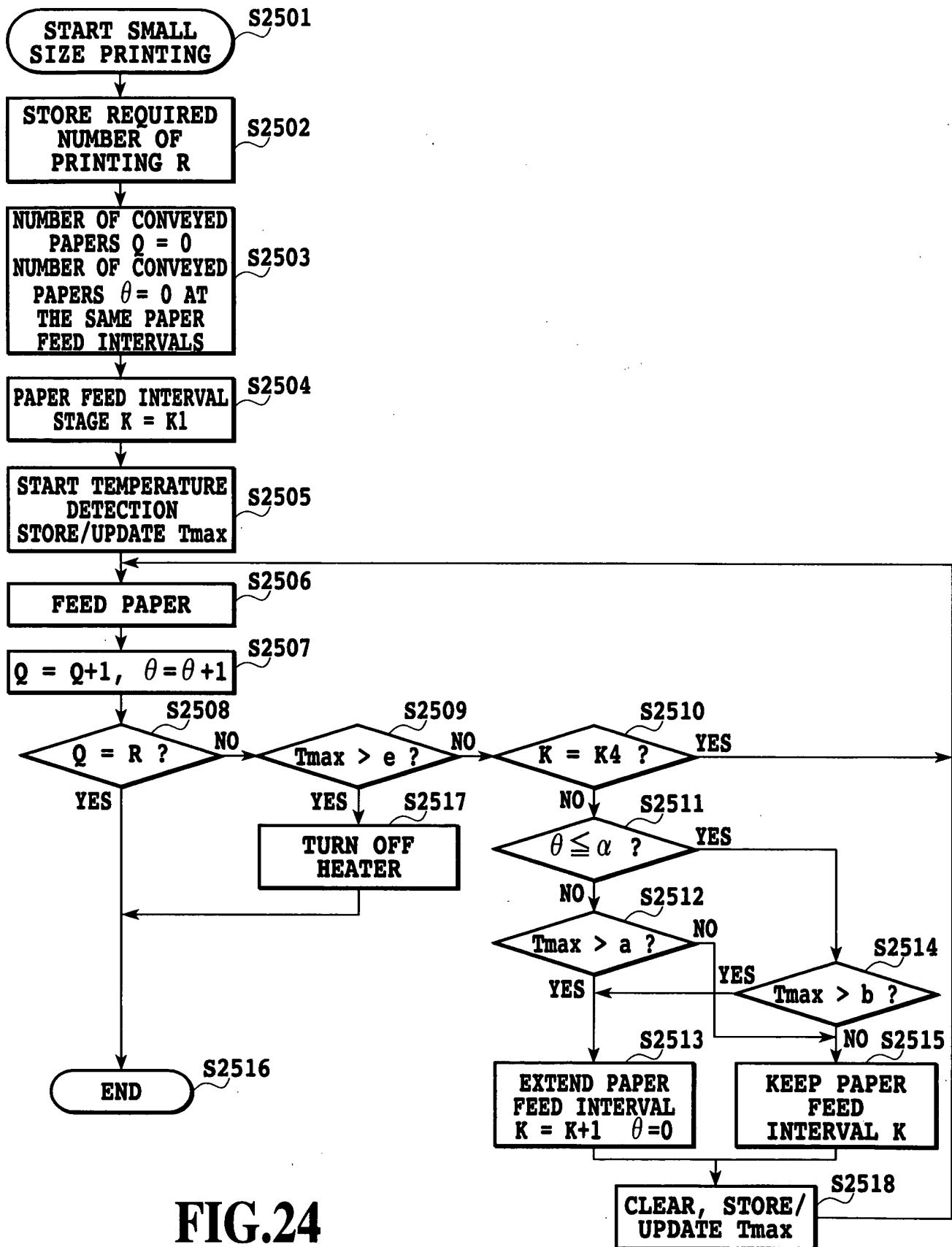


FIG. 24